

CREZ 50 - Kramer

Competitive Renewable Energy Zone Refinement

	CREZ 50 - Kramer	Solar	Wind	Geothermal	Comment
	Phase 1b capacity (MW)	6400 MW	203 MW	24 MW	
	CREZ acres	42099	41870		Solar 6185 MW, Wind Testing 0 MW
	<u>Process Issues</u>				
	PPAs Submitted/Approved to CPUC or Local Regulatory Authority				
	Application filed	5033	16859 acres		585 MW solar proposed
	Wind Testing				
	Application actively pursued				
	Permit decision issued				
	ISO queue - Serial	330			
	ISO queue - Transition	2720			
	ISO Queue- GIPR	0			
	<u>Resource Conflicts/Controversies</u>				
	more than 20 owners/2 sq. mile proxy project	40660			32 Proxys moved to less than 20 owner sites.
	Applicable HCP, NCCP	0	0	0	
	Williamson Act contract	0	0	0	
	Zoning (example: general plan amendment or	34176Ac.			33527 Ac. CUP/ 648 Rezone
	Known cultural resources including historic trails and or highways.		6205 Acres		
	ACECs present	0	0	0	
	DWMA		6271 Acres 28 Acres		Fremont-Kramer CACA 048537 1.5% of 418458 Acres Fremont-Kramer CACA 050319 <1% of 418458 Acres
	Mojave Ground Squirrel habitat		21645 Acres		
	E/T/rare species present	65			Solar quantity accounts for entire CREZ
	Important/Sensitive Habitat	0	0	0	
	Military Constraints				
	Wildlands Conservancy lands present	0	0	0	
	Citizen proposed wilderness present	0	0	0	
	Other (example: BLM says commercial wind is tapped out near Palm Springs)				
	<u>Advantages</u>				
	Additional lands identified for project development	3296			Abengoa-Mojave Solar One 250 MW, 2496 Acres, FPL 800 Acres.
	Significant acreage of disturbed lands	0	0	0	